

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|-------|--|---|------------------|---------|------------------|
| L1 | 2 | "6531876".pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 19:26 |
| L2 | 1 | 1 and series | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 19:40 |
| L3 | 2 | "6724194".pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 19:40 |
| L4 | 1 | 3 and (series and parallel) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 19:54 |
| L5 | 41779 | "429"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 19:54 |
| L6 | 8549 | 5 and "fuel cell" | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 19:54 |
| L7 | 76 | 6 and starter | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 19:54 |
| L8 | 53 | 7 and stack | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 20:14 |
| L9 | 222 | 5 and (cooling adj4 (loop or circuit)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 20:15 |
| L10 | 23 | 9 and (stack adj5 (unit or module)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 20:19 |
| L11 | 199 | 9 not 10 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 20:45 |
| L12 | 120 | 11 and (series or parallel) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 20:47 |

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| L13 | 7 | 12 and ((series or parallel) adj5 coolant) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2004/11/20 20:47 |
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Day : Saturday
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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = BALDAUF

First Name = MANFRED

M2

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 7 |
|--------------|------------|--------|------------|---|------------------|
| 10178647 | Not Issued | 041 | 06/24/2002 | FUEL CELL STACK AND METHOD FOR ASSEMBLING A FUEL CELL STACK | BALDAUF, MANFRED |
| 10122484 | Not Issued | 164 | 04/11/2002 | METHOD AND DEVICE FOR DETERMINING A CONCENTRATION OF FLUIDIC FUELS FOR USE IN FUEL CELLS | BALDAUF, MANFRED |
| 10105850 | 6536262 | 150 | 03/25/2002 | DETERMINATION OF THE ALCOHOL CONCENTRATION IN THE ELECTROLYTE OF FUEL CELLS | BALDAUF, MANFRED |
| 10105553 | Not Issued | 161 | 03/25/2002 | FUEL CELL INSTALLATION AND ASSOCIATED OPERATING METHOD | BALDAUF, MANFRED |
| 10046097 | Not Issued | 161 | 01/07/2002 | HIGH-TEMPERATURE POLYMER ELECTROLYTE MEMBRANE (HTM) FUEL CELL, HTM FUEL CELL INSTALLATION, METHOD FOR OPERATING AN HTM FUEL CELL AND/OR AN HTM FUEL CELL INSTALLATION | BALDAUF, MANFRED |
| 10042057 | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL INSTALLATION | BALDAUF, MANFRED |
| 09992341 | Not Issued | 161 | 11/19/2001 | HIGH-TEMPERATURE MEMBRANE FUEL CELL, METHOD FOR OPERATING AN HTM FUEL CELL BATTERY, AND HTM FUEL CELL BATTERY | BALDAUF, MANFRED |

M2

Inventor Search Completed: No Records to Display.

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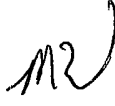
Inventor Name Search Result

Your Search was:

Last Name = BRUCK

First Name = ROLF

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 51 |
|--------------|------------|--------|------------|---|------------------|
| 10653795 | Not Issued | 030 | 09/03/2003 | PROCESS FOR PRODUCING EXTRUDED HONEYCOMB BODIES AND EXTRUSION DIE | BRUCK, ROLF |
| 10619159 | Not Issued | 071 | 07/14/2003 | METHOD FOR OPERATING A REFORMER INSTALLATION FOR PROVIDING HYDROGEN-ENRICHED GAS, AND REFORMER INSTALLATION | BRUCK, ROLF |
| 10610188 | Not Issued | 061 | 06/30/2003 | FUEL CELL SYSTEM | BRUCK, ROLF |
| 10609886 | Not Issued | 018 | 06/30/2003 | MOTOR VEHICLE COMPRISING AN ELECTRIC MOTOR DRIVE AND AN ON-BOARD POWER SUPPLY | BRUCK, ROLF |
| 10609830 | Not Issued | 093 | 06/30/2003 | COOLING SYSTEM FOR A FUEL CELL MODULE AS PART OF AN ON-BOARD POWER SUPPLY | BRUCK, ROLF |
| 10609809 | Not Issued | 030 | 06/30/2003 | METHOD FOR OPERATING A FUEL CELL SYSTEM WHICH CAN BE USED IN A VEHICLE, AND ASSOCIATED FUEL CELL SYSTEM | BRUCK, ROLF |
| 10609807 | Not Issued | 030 | 06/30/2003 | FUEL CELL SYSTEM FOR MOBILE APPLICATIONS WITH LATENT HEAT STORAGE, AND METHOD FOR THERMALLY INSULATING THE FUEL CELL SYSTEM | BRUCK, ROLF |
| 10609801 | Not Issued | 160 | 06/30/2003 | FUEL CELL SYSTEM FOR A MOTOR VEHICLE | BRUCK, ROLF |
| 10457729 | Not Issued | 030 | 06/09/2003 | REFORMER INSTALLATION WITH HEAT SHIELD | BRUCK, ROLF |



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|-----------------|------------|-----|------------|--|-------------|
| <u>10441670</u> | Not Issued | 030 | 05/20/2003 | METHOD AND MULTI-STAGE SHIFT REACTOR FOR REDUCING THE CARBON MONOXIDE CONTENT IN A HYDROGEN-CONTAINING GAS STREAM, AND REFORMER INSTALLATION | BRUCK, ROLF |
| <u>10440780</u> | Not Issued | 160 | 05/19/2003 | FUEL CELL SYSTEM | BRUCK, ROLF |
| <u>10438372</u> | Not Issued | 030 | 05/14/2003 | RADIAL-FLOW AND SEGMENTED HONEYCOMB BODY | BRUCK, ROLF |
| <u>10426822</u> | Not Issued | 041 | 04/30/2003 | METHOD FOR REGENERATING CARBON MONOXIDE POISONING IN HIGH TEMPERATURE PEM FUEL CELLS, AND FUEL CELL INSTALLATION | BRUCK, ROLF |
| <u>10426526</u> | Not Issued | 030 | 04/30/2003 | FUEL CELL SYSTEM | BRUCK, ROLF |
| <u>10426525</u> | Not Issued | 030 | 04/30/2003 | SMALL-VOLUME NOX ADSORBER | BRUCK, ROLF |
| <u>10426522</u> | Not Issued | 041 | 04/30/2003 | METHOD FOR OPERATING AN HT-PEM FUEL CELL SYSTEM, AND ASSOCIATED FUEL CELL SYSTEM | BRUCK, ROLF |
| <u>10426520</u> | Not Issued | 041 | 04/30/2003 | FUEL CELL SYSTEM FOR A VEHICLE, IN PARTICULAR A MOTOR VEHICLE | BRUCK, ROLF |
| <u>10426518</u> | Not Issued | 041 | 04/30/2003 | FUEL CELL SYSTEM FOR CONSUMERS THAT ARE CONNECTED TO A RECHARGEABLE BATTERY | BRUCK, ROLF |
| <u>10393034</u> | Not Issued | 030 | 03/20/2003 | CATALYST ASSEMBLY WITH A FIXED CATALYST CARRIER BODY | BRUCK, ROLF |
| <u>10391843</u> | Not Issued | 030 | 03/18/2003 | HEATABLE HONEYCOMB BODY WITH TWO DIFFERENT COATINGS | BRUCK, ROLF |
| <u>10388025</u> | Not Issued | 160 | 03/13/2003 | HONEYCOMB ASSEMBLY HAVING A HONEYCOMB BODY WITH A SEGMENTED TUBULAR CASING | BRUCK, ROLF |
| <u>10386954</u> | Not Issued | 030 | 03/12/2003 | FUEL CELL SYSTEM WITH IMPROVED REACTION GAS UTILIZATION | BRUCK, ROLF |

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|----------|------------|-----|------------|--|-------------|
| 10385761 | Not Issued | 030 | 03/11/2003 | FUEL CELL FACILITY AND METHOD FOR OPERATING A FUEL CELL FACILITY | BRUCK, ROLF |
| 10381799 | Not Issued | 030 | 07/23/2003 | GAS SENSOR | BRUCK, ROLF |
| 10378245 | Not Issued | 030 | 03/03/2003 | ASSEMBLY HAVING A HONEYCOMB BODY AND A SHORTENED, SLIT, INNER CASING TUBE | BRUCK, ROLF |
| 10329973 | Not Issued | 030 | 12/26/2002 | METHOD FOR OPERATING A POLYMER ELECTROLYTE MEMBRANE FUEL CELL SYSTEM, AND AN ASSOCIATED PEM FUEL CELL SYSTEM | BRUCK, ROLF |
| 10329972 | Not Issued | 161 | 12/26/2002 | CONFIGURATION AND METHOD FOR SWITCHING OFF AT LEAST ONE STATIONARY-VEHICLE CURRENT APPARATUS | BRUCK, ROLF |
| 10192178 | Not Issued | 030 | 07/10/2002 | THERMALLY INSULATED EXHAUST-GAS CLEANING INSTALLATION | BRUCK, ROLF |
| 10178647 | Not Issued | 041 | 06/24/2002 | FUEL CELL STACK AND METHOD FOR ASSEMBLING A FUEL CELL STACK | BRUCK, ROLF |
| 10178644 | Not Issued | 041 | 06/24/2002 | FUEL CELL INSTALLATION FOR DRIVING A VEHICLE | BRUCK, ROLF |
| 10178643 | Not Issued | 092 | 06/24/2002 | FUEL CELL INSTALLATION FOR USE AS A DRIVE UNIT FOR A VEHICLE AND OPERATING METHOD | BRUCK, ROLF |
| 10178255 | Not Issued | 164 | 06/24/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING THE FUEL CELL INSTALLATION | BRUCK, ROLF |
| 10134944 | Not Issued | 030 | 04/29/2002 | HONEYCOMB BODY HAVING A MULTILAYER SHELL | BRUCK, ROLF |
| 10113634 | Not Issued | 041 | 03/27/2002 | METHOD AND DEVICE FOR PRODUCING A CORRUGATED SHEET HAVING A CORRUGATION | BRUCK, ROLF |
| 10105553 | Not Issued | 161 | 03/25/2002 | FUEL CELL INSTALLATION AND ASSOCIATED OPERATING METHOD | BRUCK, ROLF |
| 10096694 | 6513324 | 150 | 03/13/2002 | DEVICE WITH HEATING | BRUCK, ROLF |

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123

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|-----------------|----------------|-----|------------|--|-------------|
| | | | | ELEMENT FOR EXHAUST GAS CLEANING | |
| <u>10078147</u> | Not Issued | 161 | 02/19/2002 | MIXING ELEMENT FOR A FLUID GUIDED IN A PIPE AND PIPE HAVING AT LEAST ONE MIXING ELEMENT DISPOSED THEREIN | BRUCK, ROLF |
| <u>09699971</u> | <u>6582847</u> | 150 | 10/30/2000 | METHOD FOR PRODUCING AN ELECTRODE, AND ELECTRODE FOR A FUEL CELL | BRUCK, ROLF |
| <u>09699838</u> | <u>6376118</u> | 150 | 10/30/2000 | FUEL CELL HAVING AN ELECTRODE WITH GAS - PERMEABLE PORES | BRUCK, ROLF |
| <u>09699836</u> | Not Issued | 041 | 10/30/2000 | ELECTRODE FOR A FUEL CELL, AND A FUEL CELL | BRUCK, ROLF |
| <u>09699586</u> | <u>6558832</u> | 150 | 10/30/2000 | FUEL CELL MODULE | BRUCK, ROLF |
| <u>09694439</u> | <u>6516607</u> | 150 | 10/23/2000 | METHOD AND DEVICE FOR CLEANING EXHAUST GAS CONTAINING NITROGEN OXIDE FROM AN INTERNAL COMBUSTION ENGINE | BRUCK, ROLF |
| <u>09677325</u> | <u>6656435</u> | 150 | 09/29/2000 | HONEYCOMB BODY WITH ADSORBER MATERIAL, IN PARTICULAR, FOR A HYDROCARBON TRAP | BRUCK, ROLF |
| <u>09613036</u> | Not Issued | 161 | 07/10/2000 | CONFIGURATION FOR CLEANING A STREAM OF EXHAUST GAS FROM AN INTERNAL COMBUSTION ENGINE AND METHOD FOR OPERATING THE CONFIGURATION | BRUCK, ROLF |
| <u>09583790</u> | <u>6397588</u> | 150 | 05/31/2000 | CATALYTIC CONVERTER FOR CLEANING EXHAUST GAS AND EXHAUST GAS PURIFICATION ASSEMBLY WITH A CATALYTIC CONVERTER | BRUCK, ROLF |
| <u>09566932</u> | <u>6528454</u> | 150 | 05/08/2000 | CATALYST CARRIER BODY WITH EXPOSED HEAT- RADIATING SURFACES | BRUCK, ROLF |
| <u>09556662</u> | Not Issued | 093 | 04/24/2000 | METHOD AND DEVICE FOR REGULATING THE TEMPERATURE RANGE OF | BRUCK, ROLF |

123

12

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|----------|------------|-----|------------|--|-------------|
| | | | | AN NOX ACCUMULATOR IN AN EXHAUST SYSTEM OF AN INTERNAL COMBUSTION ENGINE | |
| 09539244 | 6316384 | 150 | 03/30/2000 | HONEYCOMB BODY CONFIGURATION WITH SUPPORT SECTIONS | BRUCK, ROLF |
| 09460349 | 6276595 | 150 | 12/13/1999 | PROCESS AND GAS-PERMEABLE BRAZING FOIL FOR THE PRODUCTION OF A METALLIC HONEYCOMB BODY | BRUCK, ROLF |
| 09456680 | Not Issued | 161 | 12/09/1999 | METALLIC CATALYST CARRIER BODY FOR CLEANING AN EXHAUST GAS FLOW, IN PARTICULAR FROM A SMALL ENGINE | BRUCK, ROLF |
| 09450399 | 6821491 | 150 | 11/29/1999 | MUFFLER AND ASSOCIATED ASSEMBLY HAVING A CATALYST CARRIER BODY AND A RETAINING ELEMENT AND METHOD FOR PRODUCING THE ASSEMBLY | BRUCK, ROLF |

12

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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = DATZ

First Name = ARMIN



| Application# | Patent# | Status | Date Filed | Title | Inventor Name 12 |
|--------------|------------|--------|------------|---|------------------|
| 10909219 | Not Issued | 019 | 07/30/2004 | GAS DIFFUSION ELECTRODE AND METHOD FOR ITS PRODUCTION | DATZ, ARMIN |
| 10403860 | Not Issued | 030 | 03/31/2003 | METHOD FOR OPERATING A FUEL CELL, POLYMER ELECTROLYTE MEMBRANE FUEL CELL WHICH WORKS WITH THE METHOD AND PROCESS FOR PRODUCING THE FUEL CELL | DATZ, ARMIN |
| 10105549 | Not Issued | 161 | 03/25/2002 | PEM FUEL CELL AND PROCESS FOR PRODUCING AN ANODE FOR SUCH A PEM FUEL CELL | DATZ, ARMIN |
| 10046097 | Not Issued | 161 | 01/07/2002 | HIGH-TEMPERATURE POLYMER ELECTROLYTE MEMBRANE (HTM) FUEL CELL, HTM FUEL CELL INSTALLATION, METHOD FOR OPERATING AN HTM FUEL CELL AND/OR AN HTM FUEL CELL INSTALLATION | DATZ, ARMIN |
| 10042057 | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL INSTALLATION | DATZ, ARMIN |
| 10007392 | Not Issued | 161 | 10/22/2001 | METHOD OF PRODUCING A MEMBRANE ELECTRODE ASSEMBLY, AND MEMBRANE ELECTRODE ASSEMBLY PRODUCED USING THIS METHOD, AS WELL AS ASSOCIATED FUEL CELL BATTERY | DATZ, ARMIN |

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|----------|------------|-----|------------|---|--------------|
| 09968298 | Not Issued | 161 | 10/01/2001 | METHOD FOR OPERATING A HTM FUEL CELL AND A HTM FUEL CELL BATTERY | DATZ, ARMIN |
| 09793411 | Not Issued | 161 | 02/26/2001 | GAS DIFFUSION ELECTRODE AND METHOD FOR ITS PRODUCTION | DATZ, ARMIN |
| 09793329 | 6645660 | 150 | 02/26/2001 | SCREEN-PRINTING PASTE AND SCREEN-PRINTING METHOD OF FABRICATING A GAS DIFFUSION ELECTRODE | DATZ, ARMIN |
| 08554767 | 5614246 | 150 | 11/07/1995 | METHOD FOR MANUFACTURING A SENSOR ELECTRODE | DATZ , ARMIN |
| 08367272 | 5527874 | 150 | 03/27/1995 | OXAZOLIDINONE STRUCTURES-CONTAINING PREPOLYMERIC EPOXY MIXTURE | DATZ , ARMIN |
| 07913276 | 5302684 | 150 | 07/14/1992 | SILICONIMIDES | DATZ , ARMIN |

MZ

Inventor Search Completed: No Records to Display.

Search Another: Inventor

| Last Name | First Name |
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| DATZ | ARMIN |

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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = GEBHARDT

First Name = ULRICH



| Application# | Patent# | Status | Date Filed | Title | Inventor Name 18 |
|-----------------|------------|--------|------------|---|------------------|
| <u>10292332</u> | Not Issued | 041 | 11/12/2002 | METHOD FOR COLD STARTING FUEL CELLS OF A FUEL CELL FACILITY, AND CORRESPONDING FUEL CELL FACILITY | GEBHARDT, ULRICH |
| <u>10178644</u> | Not Issued | 041 | 06/24/2002 | FUEL CELL INSTALLATION FOR DRIVING A VEHICLE | GEBHARDT, ULRICH |
| <u>10178414</u> | Not Issued | 161 | 06/24/2002 | MEMBRANE ELECTRODE ASSEMBLY FOR A FUEL CELL AND A METHOD FOR PRODUCING THE SAME | GEBHARDT, ULRICH |
| <u>10105553</u> | Not Issued | 161 | 03/25/2002 | FUEL CELL INSTALLATION AND ASSOCIATED OPERATING METHOD | GEBHARDT, ULRICH |
| <u>10042081</u> | Not Issued | 161 | 01/07/2002 | FUEL CELL INSTALLATION WITH INTEGRATED GAS CLEANING AND METHOD OF CLEANING A REFORMER GAS | GEBHARDT, ULRICH |
| <u>10042057</u> | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL INSTALLATION | GEBHARDT, ULRICH |
| <u>09992341</u> | Not Issued | 161 | 11/19/2001 | HIGH-TEMPERATURE MEMBRANE FUEL CELL, METHOD FOR OPERATING AN HTM FUEL CELL BATTERY, AND HTM FUEL CELL BATTERY | GEBHARDT, ULRICH |
| <u>09968305</u> | Not Issued | 041 | 10/01/2001 | METHOD FOR COLD-STARTING A FUEL CELL BATTERY, AND FUEL CELL BATTERY SUITABLE FOR THIS METHOD | GEBHARDT, ULRICH |

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|----------|------------|-----|------------|--|------------------|
| 09968298 | Not Issued | 161 | 10/01/2001 | METHOD FOR OPERATING A HTM FUEL CELL AND A HTM FUEL CELL BATTERY | GEBHARDT, ULRICH |
| 09968245 | Not Issued | 161 | 10/01/2001 | METHOD FOR STARTING AN HTM FUEL CELL, AND ASSOCIATED DEVICE | GEBHARDT, ULRICH |
| 09950427 | Not Issued | 161 | 09/10/2001 | FUEL CELL BATTERY WITH HEATING AND AN IMPROVED COLD-START PERFORMANCE, AND METHOD FOR COLD-STARTING OF A FUEL CELL BATTERY | GEBHARDT, ULRICH |
| 09950426 | Not Issued | 161 | 09/10/2001 | METHOD FOR COLD-STARTING A FUEL CELL BATTERY AND FUEL CELL BATTERY SUITABLE THEREFOR | GEBHARDT, ULRICH |
| 09822018 | 6576358 | 150 | 03/30/2001 | METHOD OF DISCHARGING REACTION WATER IN PEM FUEL CELLS AND FUEL CELL FOR CARRYING OUT THE METHOD | GEBHARDT, ULRICH |
| 07460562 | 5099411 | 150 | 01/03/1990 | DIGITAL METHOD OF CONTROLLING AND REGULATING A TURBINE THAT HAS GAS OR STEAM FLOWING THROUGH IT AND DEVICE FOR CARRYING OUT THE METHOD | GEBHARDT, ULRICH |
| 06763534 | 4609972 | 150 | 08/07/1985 | METHOD FOR THE MANUFACTURE OF POROUS VITREOUS CARBON | GEBHARDT, ULRICH |
| 06686837 | 4614577 | 250 | 12/27/1984 | APPARATUS FOR UREA ANALYSIS | GEBHARDT, ULRICH |
| 06515704 | 4477314 | 150 | 07/20/1983 | METHOD FOR DETERMINING SUGAR CONCENTRATION | GEBHARDT, ULRICH |
| 06399246 | 4505784 | 250 | 07/19/1982 | METHOD FOR UREA ANALYSIS | GEBHARDT, ULRICH |

Inventor Search Completed: No Records to Display.

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| | GEBHARDT | ULRICH | <input type="button" value="Search"/> |

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PALM INTRANET

Inventor Name Search Result


Your Search was:

Last Name = GROSSE


First Name = JOACHIM




| Application# | Patent# | Status | Date Filed | Title | Inventor Name 32 |
|-----------------|------------|--------|------------|---|------------------|
| <u>10610188</u> | Not Issued | 061 | 06/30/2003 | FUEL CELL SYSTEM | GROSSE, JOACHIM |
| <u>10609886</u> | Not Issued | 018 | 06/30/2003 | MOTOR VEHICLE COMPRISING AN ELECTRIC MOTOR DRIVE AND AN ON-BOARD POWER SUPPLY | GROSSE, JOACHIM |
| <u>10609830</u> | Not Issued | 093 | 06/30/2003 | COOLING SYSTEM FOR A FUEL CELL MODULE AS PART OF AN ON-BOARD POWER SUPPLY | GROSSE, JOACHIM |
| <u>10609809</u> | Not Issued | 030 | 06/30/2003 | METHOD FOR OPERATING A FUEL CELL SYSTEM WHICH CAN BE USED IN A VEHICLE, AND ASSOCIATED FUEL CELL SYSTEM | GROSSE, JOACHIM |
| <u>10609807</u> | Not Issued | 030 | 06/30/2003 | FUEL CELL SYSTEM FOR MOBILE APPLICATIONS WITH LATENT HEAT STORAGE, AND METHOD FOR THERMALLY INSULATING THE FUEL CELL SYSTEM | GROSSE, JOACHIM |
| <u>10609801</u> | Not Issued | 160 | 06/30/2003 | FUEL CELL SYSTEM FOR A MOTOR VEHICLE | GROSSE, JOACHIM |
| <u>10440780</u> | Not Issued | 160 | 05/19/2003 | FUEL CELL SYSTEM | GROSSE, JOACHIM |
| <u>10426822</u> | Not Issued | 041 | 04/30/2003 | METHOD FOR REGENERATING CARBON MONOXIDE POISONING IN HIGH TEMPERATURE PEM FUEL CELLS, AND FUEL CELL INSTALLATION | GROSSE, JOACHIM |
| <u>10426526</u> | Not Issued | 030 | 04/30/2003 | FUEL CELL SYSTEM | GROSSE, JOACHIM |



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|-----------------|------------|-----|------------|--|-----------------|
| <u>10426522</u> | Not Issued | 041 | 04/30/2003 | METHOD FOR OPERATING AN HT-PEM FUEL CELL SYSTEM, AND ASSOCIATED FUEL CELL SYSTEM | GROSSE, JOACHIM |
| <u>10426520</u> | Not Issued | 041 | 04/30/2003 | FUEL CELL SYSTEM FOR A VEHICLE, IN PARTICULAR A MOTOR VEHICLE | GROSSE, JOACHIM |
| <u>10426518</u> | Not Issued | 041 | 04/30/2003 | FUEL CELL SYSTEM FOR CONSUMERS THAT ARE CONNECTED TO A RECHARGEABLE BATTERY | GROSSE, JOACHIM |
| <u>10386954</u> | Not Issued | 030 | 03/12/2003 | FUEL CELL SYSTEM WITH IMPROVED REACTION GAS UTILIZATION | GROSSE, JOACHIM |
| <u>10329973</u> | Not Issued | 030 | 12/26/2002 | METHOD FOR OPERATING A POLYMER ELECTROLYTE MEMBRANE FUEL CELL SYSTEM, AND AN ASSOCIATED PEM FUEL CELL SYSTEM | GROSSE, JOACHIM |
| <u>10329972</u> | Not Issued | 161 | 12/26/2002 | CONFIGURATION AND METHOD FOR SWITCHING OFF AT LEAST ONE STATIONARY-VEHICLE CURRENT APPARATUS | GROSSE, JOACHIM |
| <u>10178647</u> | Not Issued | 041 | 06/24/2002 | FUEL CELL STACK AND METHOD FOR ASSEMBLING A FUEL CELL STACK | GROSSE, JOACHIM |
| <u>10178644</u> | Not Issued | 041 | 06/24/2002 | FUEL CELL INSTALLATION FOR DRIVING A VEHICLE | GROSSE, JOACHIM |
| <u>10178643</u> | Not Issued | 092 | 06/24/2002 | FUEL CELL INSTALLATION FOR USE AS A DRIVE UNIT FOR A VEHICLE AND OPERATING METHOD | GROSSE, JOACHIM |
| <u>10178255</u> | Not Issued | 164 | 06/24/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING THE FUEL CELL INSTALLATION | GROSSE, JOACHIM |
| <u>10105553</u> | Not Issued | 161 | 03/25/2002 | FUEL CELL INSTALLATION AND ASSOCIATED OPERATING METHOD | GROSSE, JOACHIM |
| <u>10046097</u> | Not Issued | 161 | 01/07/2002 | HIGH-TEMPERATURE POLYMER ELECTROLYTE MEMBRANE (HTM) FUEL CELL, HTM FUEL CELL INSTALLATION, METHOD | GROSSE, JOACHIM |



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| | | | | FOR OPERATING AN HTM FUEL CELL AND/OR AN HTM FUEL CELL INSTALLATION | |
| <u>10042057</u> | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL INSTALLATION | GROSSE, JOACHIM |
| <u>10042020</u> | Not Issued | 161 | 01/07/2002 | FUEL CELL INSTALLATION AND ASSOCIATED OPERATING METHOD | GROSSE, JOACHIM |
| <u>07582871</u> | <u>5246480</u> | 150 | 10/17/1990 | SINTERED CONTACT MATERIAL BASED ON SILVER FOR USE IN POWER ENGINEERING SWITCH-GEAR, IN PARTICULAR FOR CONTACT PIECES IN LOW-VOLTAGE SWITCHES | GROSSE, JOACHIM |
| <u>07477970</u> | <u>5100867</u> | 150 | 06/11/1990 | PROCESS FOR MANUFACTURING WIRE OR STRIP FROM HIGH TEMPERATURE SUPER-CONDUCTORS AND THE SHEATHS USED FOR IMPLEMENTING THE PROCESS | GROSSE, JOACHIM |
| <u>07264327</u> | <u>4906291</u> | 250 | 10/28/1988 | METHOD FOR MANUFACTURING MELT MATERIALS OF COPPER, CHROMIUM, AND AT LEAST ONE READILY EVAPORABLE COMPONENT USING A FUSIBLE ELECTRODE | GROSSE, JOACHIM |
| <u>07029502</u> | <u>4695687</u> | 150 | 03/23/1987 | CONTACT ARRANGEMENT FOR VACUUM SWITCHES WITH AXIAL MAGNETIC FIELD, AND METHOD FOR THE PRODUCTION OF THE RESPECTIVE CONTACT PIECES | GROSSE, JOACHIM |
| <u>07013224</u> | <u>4780582</u> | 150 | 02/05/1987 | USE OF A FUSION MATERIAL OF COPPER AND CHROME AS THE CONTACT MATERIAL FOR VACUUM CONTACTORS | GROSSE, JOACHIM |
| <u>06760408</u> | Not Issued | 166 | 07/30/1985 | USE OF A FUSION MATERIAL OF COPPER AND CHROME AS THE CONTACT MATERIAL FOR VACUUM CONTACTORS | GROSSE, JOACHIM |



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|----------|---------|-----|------------|--|---------------------|
| 06693717 | 4565590 | 150 | 01/23/1985 | SILVER AND METAL OXIDES ELECTRICAL CONTACT MATERIAL AND METHOD FOR MAKING ELECTRICAL CONTACTS | GROSSE , JOACHIM |
| 06513075 | 4519234 | 150 | 07/12/1983 | DEVICE FOR MANUFACTURING LAMINATED SEMIFINISHED MATERIAL | GROSSE , JOACHIM |
| 06066265 | 4302690 | 150 | 08/13/1979 | CMOS CIRCUIT FOR CONVERTING A TERNARY SIGNAL INTO TWO BINARY SIGNALS, AND USE OF THIS CMOS CIRCUIT | GROSSE , JOACHIM |

Inventor Search Completed: No Records to Display.

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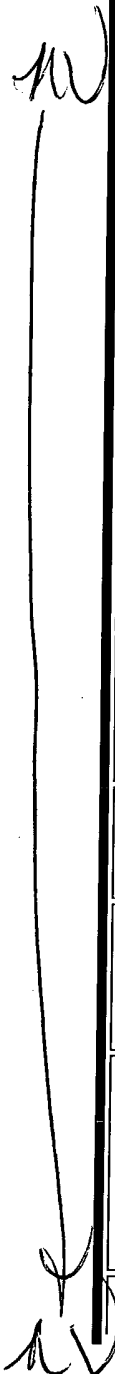
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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = KONIECZNY

First Name = JORG-ROMAN



| Application# | Patent# | Status | Date Filed | Title | Inventor Name 24 |
|-----------------|------------|--------|------------|---|-----------------------|
| <u>10770761</u> | Not Issued | 018 | 02/02/2004 | HONEYCOMB ASSEMBLY HAVING A HONEYCOMB BODY WITH AN EXPANSION-COMPENSATING MOUNTING, ESPECIALLY FOR AN EXHAUST-GAS CATALYTIC CONVERTER | KONIECZNY, JORG-ROMAN |
| <u>10762151</u> | Not Issued | 020 | 01/20/2004 | HONEYCOMB BODY HAVING A SPRING/DAMPER SYSTEM AND METHOD FOR PRODUCING THE HONEYCOMB BODY | KONIECZNY, JORG-ROMAN |
| <u>10393034</u> | Not Issued | 030 | 03/20/2003 | CATALYST ASSEMBLY WITH A FIXED CATALYST CARRIER BODY | KONIECZNY, JORG-ROMAN |
| <u>10388025</u> | Not Issued | 160 | 03/13/2003 | HONEYCOMB ASSEMBLY HAVING A HONEYCOMB BODY WITH A SEGMENTED TUBULAR CASING | KONIECZNY, JORG-ROMAN |
| <u>10386954</u> | Not Issued | 030 | 03/12/2003 | FUEL CELL SYSTEM WITH IMPROVED REACTION GAS UTILIZATION | KONIECZNY, JORG-ROMAN |
| <u>10378245</u> | Not Issued | 030 | 03/03/2003 | ASSEMBLY HAVING A HONEYCOMB BODY AND A SHORTENED, SLIT, INNER CASING TUBE | KONIECZNY, JORG-ROMAN |
| <u>10329973</u> | Not Issued | 030 | 12/26/2002 | METHOD FOR OPERATING A POLYMER ELECTROLYTE MEMBRANE FUEL CELL SYSTEM, AND AN ASSOCIATED PEM FUEL CELL SYSTEM | KONIECZNY, JORG-ROMAN |
| <u>10329972</u> | Not | 161 | 12/26/2002 | CONFIGURATION AND | KONIECZNY, JORG- |

112

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|----------|------------|-----|------------|---|-----------------------|
| | Issued | | | METHOD FOR SWITCHING OFF AT LEAST ONE STATIONARY-VEHICLE CURRENT APPARATUS | ROMAN |
| 10307957 | 6787002 | 150 | 12/02/2002 | COMPACT PLASMA REACTOR | KONIECZNY, JORG-ROMAN |
| 10178647 | Not Issued | 041 | 06/24/2002 | FUEL CELL STACK AND METHOD FOR ASSEMBLING A FUEL CELL STACK | KONIECZNY, JORG-ROMAN |
| 10178644 | Not Issued | 041 | 06/24/2002 | FUEL CELL INSTALLATION FOR DRIVING A VEHICLE | KONIECZNY, JORG-ROMAN |
| 10178643 | Not Issued | 092 | 06/24/2002 | FUEL CELL INSTALLATION FOR USE AS A DRIVE UNIT FOR A VEHICLE AND OPERATING METHOD | KONIECZNY, JORG-ROMAN |
| 10178255 | Not Issued | 164 | 06/24/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING THE FUEL CELL INSTALLATION | KONIECZNY, JORG-ROMAN |
| 10105553 | Not Issued | 161 | 03/25/2002 | FUEL CELL INSTALLATION AND ASSOCIATED OPERATING METHOD | KONIECZNY, JORG-ROMAN |
| 10046097 | Not Issued | 161 | 01/07/2002 | HIGH-TEMPERATURE POLYMER ELECTROLYTE MEMBRANE (HTM) FUEL CELL, HTM FUEL CELL INSTALLATION, METHOD FOR OPERATING AN HTM FUEL CELL AND/OR AN HTM FUEL CELL INSTALLATION | KONIECZNY, JORG-ROMAN |
| 10042057 | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL INSTALLATION | KONIECZNY, JORG-ROMAN |
| 09962693 | Not Issued | 041 | 09/24/2001 | CATALYTIC CONVERTER BODY WITH REDUCED WALL THICKNESS ON AN INFLOW SIDE AND PROCESS FOR PRODUCING A CATALYTIC CONVERTER BODY | KONIECZNY, JORG-ROMAN |
| 09711868 | 6827909 | 150 | 11/13/2000 | CATALYTIC CONVERTER, DIESEL ENGINE AND LEAN-BURN ENGINE HAVING A CATALYTIC CONVERTER | KONIECZNY, JORG-ROMAN |

110

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|----------|------------|-----|------------|---|-----------------------|
| 09702025 | 6630258 | 150 | 10/30/2000 | PROCESS FOR WETTING AT LEAST ONE OF THE SURFACES OF AN ELECTROLYTE IN A FUEL CELL | KONIECZNY, JORG-ROMAN |
| 09699971 | 6582847 | 150 | 10/30/2000 | METHOD FOR PRODUCING AN ELECTRODE, AND ELECTRODE FOR A FUEL CELL | KONIECZNY, JORG-ROMAN |
| 09699838 | 6376118 | 150 | 10/30/2000 | FUEL CELL HAVING AN ELECTRODE WITH GAS - PERMEABLE PORES | KONIECZNY, JORG-ROMAN |
| 09699836 | Not Issued | 041 | 10/30/2000 | ELECTRODE FOR A FUEL CELL, AND A FUEL CELL | KONIECZNY, JORG-ROMAN |
| 09616619 | 6315076 | 150 | 07/14/2000 | CATALYTIC CONVERTER FOR A MUFFLER OF A SMALL ENGINE | KONIECZNY, JORG-ROMAN |
| 09583790 | 6397588 | 150 | 05/31/2000 | CATALYTIC CONVERTER FOR CLEANING EXHAUST GAS AND EXHAUST GAS PURIFICATION ASSEMBLY WITH A CATALYTIC CONVERTER | KONIECZNY, JORG-ROMAN |

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Inventor Search Completed: No Records to Display.

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Inventor Name Search Result


Your Search was:


Last Name = MUND

First Name = KONRAD



| Application# | Patent# | Status | Date Filed | Title | Inventor Name 43 |
|--------------|------------|--------|------------|---|------------------|
| 10432782 | Not Issued | 030 | 05/27/2003 | METHOD FOR BIOCHEMICAL ANALYSIS AND CORRESPONDING ARRANGEMENT | MUND, KONRAD |
| 10432781 | Not Issued | 030 | 05/27/2003 | METHOD FOR ELECTROCHEMICAL ANALYSIS, CORRESPONDING CONFIGURATIONS AND THE USE THEREOF | MUND, KONRAD |
| 10292332 | Not Issued | 041 | 11/12/2002 | METHOD FOR COLD STARTING FUEL CELLS OF A FUEL CELL FACILITY, AND CORRESPONDING FUEL CELL FACILITY | MUND, KONRAD |
| 10178647 | Not Issued | 041 | 06/24/2002 | FUEL CELL STACK AND METHOD FOR ASSEMBLING A FUEL CELL STACK | MUND, KONRAD |
| 10105558 | Not Issued | 164 | 03/25/2002 | METHOD AND SYSTEM FOR STARTING A FUEL CELL STACK OF A FUEL CELL INSTALLATION | MUND, KONRAD |
| 10105549 | Not Issued | 161 | 03/25/2002 | PEM FUEL CELL AND PROCESS FOR PRODUCING AN ANODE FOR SUCH A PEM FUEL CELL | MUND, KONRAD |
| 10042081 | Not Issued | 161 | 01/07/2002 | FUEL CELL INSTALLATION WITH INTEGRATED GAS CLEANING AND METHOD OF CLEANING A REFORMER GAS | MUND, KONRAD |
| 10042057 | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL INSTALLATION | MUND, KONRAD |





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|----------|------------|-----|------------|---|--------------|
| 10012167 | Not Issued | 164 | 10/26/2001 | OPERATING METHOD FOR DIRECT METHANOL FUEL CELLS | MUND, KONRAD |
| 09992339 | Not Issued | 164 | 11/19/2001 | METHOD FOR OPERATING A LIQUID-COOLED FUEL CELL BATTERY, AND ASSOCIATED FUEL CELL BATTERY | MUND, KONRAD |
| 09950427 | Not Issued | 161 | 09/10/2001 | FUEL CELL BATTERY WITH HEATING AND AN IMPROVED COLD-START PERFORMANCE, AND METHOD FOR COLD-STARTING OF A FUEL CELL BATTERY | MUND, KONRAD |
| 09950426 | Not Issued | 161 | 09/10/2001 | METHOD FOR COLD-STARTING A FUEL CELL BATTERY AND FUEL CELL BATTERY SUITABLE THEREFOR | MUND, KONRAD |
| 09712395 | Not Issued | 161 | 11/14/2000 | POLYMER ELECTROLYTE MEMBRANE FUEL CELL AND METHOD FOR OPERATING A POLYMER ELECTROLYTE MEMBRANE FUEL CELL SYSTEM WITH LIQUID WETTING AND/OR COOLING | MUND, KONRAD |
| 09319891 | 6306533 | 150 | 06/14/1999 | COOLING SYSTEM FOR A FUEL CELL BATTERY | MUND, KONRAD |
| 08554767 | 5614246 | 150 | 11/07/1995 | METHOD FOR MANUFACTURING A SENSOR ELECTRODE | MUND, KONRAD |
| 08534933 | 5658318 | 150 | 09/28/1995 | METHOD AND APPARATUS FOR DETECTING A STATE OF IMMINENT CARDIAC ARRHYTHMIA IN RESPONSE TO A NERVE SIGNAL FROM THE AUTONOMIC NERVE SYSTEM TO THE HEART, AND FOR ADMINISTERING ANTI-ARRHYTHMIA THERAPY IN RESPONSE THERETO | MUND, KONRAD |
| 08400953 | 5558640 | 150 | 03/08/1995 | SYSTEM FOR INFUSION OF MEDICINE INTO THE BODY OF A PATIENT | MUND, KONRAD |
| 08135234 | Not Issued | 161 | 10/12/1993 | IMPLANTABLE OXYGEN SENSOR FOR A CARDIAC PACEMAKER | MUND, KONRAD |
| 07738876 | Not | 161 | 08/01/1991 | ELECTRODES FOR | MUND, KONRAD |

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|----------|---------------|-----|------------|---|--------------|
| | Issued | | | IMPLANTABLE DEFIBRILLATORS | |
| 07233565 | 4917760 | 150 | 08/18/1988 | METHOD FOR MAKING AN IMPLANTABLE ELECTRODE | MUND, KONRAD |
| 07186755 | 4853091 | 150 | 04/26/1988 | METHOD AND APPARATUS FOR THE ELECTROCHEMICAL DETERMINATION OF OXYGEN CONCENTRATION | MUND, KONRAD |
| 06945065 | 4919770 | 250 | 12/19/1986 | METHOD FOR DETERMINING THE CONCENTRATION OF ELECTRO-CHEMICALLY CONVERTIBLE SUBSTANCES | MUND, KONRAD |
| 06765948 | 4710233 | 150 | 08/15/1985 | METHOD AND APPARATUS FOR CLEANING, DISINFECTING AND STERILIZING MEDICAL INSTRUMENTS | MUND, KONRAD |
| 06764850 | 4779618 | 150 | 08/12/1985 | DEVICE AND METHOD FOR THE PHYSIOLOGICAL FREQUENCY CONTROL OF A HEART PACEMAKER EQUIPPED WITH A STIMULATING ELECTRODE | MUND, KONRAD |
| 06763464 | Not Issued | 166 | 08/07/1985 | METHOD AND APPARATUS FOR THE ELECTROCHEMICAL DETERMINATION OF OXYGEN CONCENTRATION | MUND, KONRAD |
| 06686837 | 4614577 | 250 | 12/27/1984 | APPARATUS FOR UREA ANAYLSIS | MUND, KONRAD |
| 06681181 | 4612100 | 150 | 12/13/1984 | METHOD FOR THE FABRICATION OF AN IMPLANTABLE ELECTRODE | MUND, KONRAD |
| 06659442 | 4609508 | 150 | 10/10/1984 | METHOD FOR THE MANUFACTURE OF IMPLANTABLE ELECTRODES OF VITREOUS CARBON | MUND, KONRAD |
| 06636794 | Not Issued | 161 | 08/02/1984 | APPARATUS FOR THE INDIRECT OXIDATION OF UREA | MUND, KONRAD |
| 06569980 | 4611604 | 150 | 01/11/1984 | BIPOLAR ELECTRODE FOR MEDICAL APPLICATIONS | MUND, KONRAD |
| 06569979 | 4602637 | 150 | 01/11/1984 | HEART PACEMAKER SYSTEM | MUND, KONRAD |
| 06569832 | 4603704 | 150 | 01/11/1984 | ELECTRODE FOR MEDICAL APPLICATIONS | MUND, KONRAD |

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| 06515759 | Not Issued | 163 | 07/21/1983 | METHOD FOR DETERMINING THE CONCENTRATION OF ELECTRO-CHEMICALLY CONVERTIBLE SUBSTANCES | MUND , KONRAD |
| 06465024 | Not Issued | 166 | 02/08/1982 | METHOD AND APPARATUS FOR THE INDIRECT OXIDATION OF UREA | MUND , KONRAD |
| 06420928 | 4508432 | 250 | 09/21/1982 | ELECTROCHROMIC DISPLAY CELL II | MUND , KONRAD |
| 06420926 | 4508430 | 250 | 09/21/1982 | ELECTROCHROMIC DISPLAY CELL I | MUND , KONRAD |
| 06399246 | 4505784 | 250 | 07/19/1982 | METHOD FOR UREA ANALYSIS | MUND , KONRAD |
| 06364268 | 4773433 | 150 | 04/01/1982 | IMPLANTABLE ELECTRODE | MUND , KONRAD |
| 06310984 | 4388163 | 250 | 10/13/1981 | METHOD FOR THE INDIRECT OXIDATION OF UREA | MUND , KONRAD |
| 06247330 | Not Issued | 161 | 03/25/1981 | DOUBLE LAYER CAPACITOR | MUND , KONRAD |
| 06244079 | Not Issued | 161 | 03/16/1981 | ELECTROCHROMIC DISPLAY | MUND , KONRAD |
| 06178601 | Not Issued | 161 | 08/15/1980 | IMPLANTABLE ELECTRODE | MUND , KONRAD |
| 06077623 | 4337501 | 150 | 09/21/1979 | ELECTROCHEMICAL CAPACITOR | MUND , KONRAD |

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Inventor Name Search Result

Your Search was:

Last Name = POPPINGER

First Name = MANFRED



| Application# | Patent# | Status | Date Filed | Title | Inventor Name 18 |
|--------------|------------|--------|------------|---|--------------------|
| 10610188 | Not Issued | 061 | 06/30/2003 | FUEL CELL SYSTEM | POPPINGER, MANFRED |
| 10609886 | Not Issued | 018 | 06/30/2003 | MOTOR VEHICLE COMPRISING AN ELECTRIC MOTOR DRIVE AND AN ON-BOARD POWER SUPPLY | POPPINGER, MANFRED |
| 10609830 | Not Issued | 093 | 06/30/2003 | COOLING SYSTEM FOR A FUEL CELL MODULE AS PART OF AN ON-BOARD POWER SUPPLY | POPPINGER, MANFRED |
| 10609809 | Not Issued | 030 | 06/30/2003 | METHOD FOR OPERATING A FUEL CELL SYSTEM WHICH CAN BE USED IN A VEHICLE, AND ASSOCIATED FUEL CELL SYSTEM | POPPINGER, MANFRED |
| 10609807 | Not Issued | 030 | 06/30/2003 | FUEL CELL SYSTEM FOR MOBILE APPLICATIONS WITH LATENT HEAT STORAGE, AND METHOD FOR THERMALLY INSULATING THE FUEL CELL SYSTEM | POPPINGER, MANFRED |
| 10609801 | Not Issued | 160 | 06/30/2003 | FUEL CELL SYSTEM FOR A MOTOR VEHICLE | POPPINGER, MANFRED |
| 10440780 | Not Issued | 160 | 05/19/2003 | FUEL CELL SYSTEM | POPPINGER, MANFRED |
| 10426822 | Not Issued | 041 | 04/30/2003 | METHOD FOR REGENERATING CARBON MONOXIDE POISONING IN HIGH TEMPERATURE PEM FUEL CELLS, AND FUEL CELL INSTALLATION | POPPINGER, MANFRED |
| 10426526 | Not Issued | 030 | 04/30/2003 | FUEL CELL SYSTEM | POPPINGER, MANFRED |

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|----------|------------|-----|------------|---|--------------------|
| 10426522 | Not Issued | 041 | 04/30/2003 | METHOD FOR OPERATING AN HT-PEM FUEL CELL SYSTEM, AND ASSOCIATED FUEL CELL SYSTEM | POPPINGER, MANFRED |
| 10426520 | Not Issued | 041 | 04/30/2003 | FUEL CELL SYSTEM FOR A VEHICLE, IN PARTICULAR A MOTOR VEHICLE | POPPINGER, MANFRED |
| 10426518 | Not Issued | 041 | 04/30/2003 | FUEL CELL SYSTEM FOR CONSUMERS THAT ARE CONNECTED TO A RECHARGEABLE BATTERY | POPPINGER, MANFRED |
| 10178647 | Not Issued | 041 | 06/24/2002 | FUEL CELL STACK AND METHOD FOR ASSEMBLING A FUEL CELL STACK | POPPINGER, MANFRED |
| 10046097 | Not Issued | 161 | 01/07/2002 | HIGH-TEMPERATURE POLYMER ELECTROLYTE MEMBRANE (HTM) FUEL CELL, HTM FUEL CELL INSTALLATION, METHOD FOR OPERATING AN HTM FUEL CELL AND/OR AN HTM FUEL CELL INSTALLATION | POPPINGER, MANFRED |
| 10042057 | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL INSTALLATION | POPPINGER, MANFRED |
| 10007392 | Not Issued | 161 | 10/22/2001 | METHOD OF PRODUCING A MEMBRANE ELECTRODE ASSEMBLY, AND MEMBRANE ELECTRODE ASSEMBLY PRODUCED USING THIS METHOD, AS WELL AS ASSOCIATED FUEL CELL BATTERY | POPPINGER, MANFRED |
| 08260440 | Not Issued | 161 | 06/15/1994 | METHOD AND ELECTRICAL APPARATUS FOR MEASURING A MEASURABLE QUANTITY | POPPINGER, MANFRED |
| 07778841 | Not Issued | 161 | 12/20/1991 | METHOD AND ELECTRICAL ARRANGEMENT FOR PROCESSING MEASUREMENT SIGNALS | POPPINGER, MANFRED |

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Inventor Name Search Result

Your Search was:


Last Name = REIZIG

First Name = MEIKE

12

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 29 |
|--------------|------------|--------|------------|---|------------------|
| 10610188 | Not Issued | 061 | 06/30/2003 | FUEL CELL SYSTEM | REIZIG, MEIKE |
| 10609886 | Not Issued | 018 | 06/30/2003 | MOTOR VEHICLE COMPRISING AN ELECTRIC MOTOR DRIVE AND AN ON-BOARD POWER SUPPLY | REIZIG, MEIKE |
| 10609830 | Not Issued | 093 | 06/30/2003 | COOLING SYSTEM FOR A FUEL CELL MODULE AS PART OF AN ON-BOARD POWER SUPPLY | REIZIG, MEIKE |
| 10609809 | Not Issued | 030 | 06/30/2003 | METHOD FOR OPERATING A FUEL CELL SYSTEM WHICH CAN BE USED IN A VEHICLE, AND ASSOCIATED FUEL CELL SYSTEM | REIZIG, MEIKE |
| 10609807 | Not Issued | 030 | 06/30/2003 | FUEL CELL SYSTEM FOR MOBILE APPLICATIONS WITH LATENT HEAT STORAGE, AND METHOD FOR THERMALLY INSULATING THE FUEL CELL SYSTEM | REIZIG, MEIKE |
| 10609801 | Not Issued | 160 | 06/30/2003 | FUEL CELL SYSTEM FOR A MOTOR VEHICLE | REIZIG, MEIKE |
| 10440780 | Not Issued | 160 | 05/19/2003 | FUEL CELL SYSTEM | REIZIG, MEIKE |
| 10426822 | Not Issued | 041 | 04/30/2003 | METHOD FOR REGENERATING CARBON MONOXIDE POISONING IN HIGH TEMPERATURE PEM FUEL CELLS, AND FUEL CELL INSTALLATION | REIZIG, MEIKE |
| 10426526 | Not Issued | 030 | 04/30/2003 | FUEL CELL SYSTEM | REIZIG, MEIKE |

12



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| 10426522 | Not Issued | 041 | 04/30/2003 | METHOD FOR OPERATING AN HT-PEM FUEL CELL SYSTEM, AND ASSOCIATED FUEL CELL SYSTEM | REIZIG, MEIKE |
| 10426520 | Not Issued | 041 | 04/30/2003 | FUEL CELL SYSTEM FOR A VEHICLE, IN PARTICULAR A MOTOR VEHICLE | REIZIG, MEIKE |
| 10426518 | Not Issued | 041 | 04/30/2003 | FUEL CELL SYSTEM FOR CONSUMERS THAT ARE CONNECTED TO A RECHARGEABLE BATTERY | REIZIG, MEIKE |
| 10386954 | Not Issued | 030 | 03/12/2003 | FUEL CELL SYSTEM WITH IMPROVED REACTION GAS UTILIZATION | REIZIG, MEIKE |
| 10385761 | Not Issued | 030 | 03/11/2003 | FUEL CELL FACILITY AND METHOD FOR OPERATING A FUEL CELL FACILITY | REIZIG, MEIKE |
| 10381799 | Not Issued | 030 | 07/23/2003 | GAS SENSOR | REIZIG, MEIKE |
| 10330442 | 6712884 | 150 | 12/27/2002 | PARTICLE TRAP AND PROCESS FOR SEPARATING PARTICLES OUT OF AN EXHAUST GAS FLOW AND HONEYCOMB BODY AND EXHAUST SYSTEM HAVING A PARTICLE TRAP | REIZIG, MEIKE |
| 10329973 | Not Issued | 030 | 12/26/2002 | METHOD FOR OPERATING A POLYMER ELECTROLYTE MEMBRANE FUEL CELL SYSTEM, AND AN ASSOCIATED PEM FUEL CELL SYSTEM | REIZIG, MEIKE |
| 10329972 | Not Issued | 161 | 12/26/2002 | CONFIGURATION AND METHOD FOR SWITCHING OFF AT LEAST ONE STATIONARY-VEHICLE CURRENT APPARATUS | REIZIG, MEIKE |
| 10310265 | Not Issued | 030 | 12/02/2002 | PARTICLE TRAP AND ASSEMBLIES AND EXHAUST TRACTS HAVING THE PARTICLE TRAP | REIZIG, MEIKE |
| 10281003 | Not Issued | 030 | 10/25/2002 | METHOD FOR REMOVING SOOT PARTICLES FROM AN EXHAUST GAS, ASSOCIATED COLLECTING ELEMENT AND SYSTEM | REIZIG, MEIKE |

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|----------|------------|-----|------------|---|---------------|
| 10178647 | Not Issued | 041 | 06/24/2002 | FUEL CELL STACK AND METHOD FOR ASSEMBLING A FUEL CELL STACK | REIZIG, MEIKE |
| 10178644 | Not Issued | 041 | 06/24/2002 | FUEL CELL INSTALLATION FOR DRIVING A VEHICLE | REIZIG, MEIKE |
| 10178643 | Not Issued | 092 | 06/24/2002 | FUEL CELL INSTALLATION FOR USE AS A DRIVE UNIT FOR A VEHICLE AND OPERATING METHOD | REIZIG, MEIKE |
| 10178255 | Not Issued | 164 | 06/24/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING THE FUEL CELL INSTALLATION | REIZIG, MEIKE |
| 10113634 | Not Issued | 041 | 03/27/2002 | METHOD AND DEVICE FOR PRODUCING A CORRUGATED SHEET HAVING A CORRUGATION | REIZIG, MEIKE |
| 10105553 | Not Issued | 161 | 03/25/2002 | FUEL CELL INSTALLATION AND ASSOCIATED OPERATING METHOD | REIZIG, MEIKE |
| 10046097 | Not Issued | 161 | 01/07/2002 | HIGH-TEMPERATURE POLYMER ELECTROLYTE MEMBRANE (HTM) FUEL CELL, HTM FUEL CELL INSTALLATION, METHOD FOR OPERATING AN HTM FUEL CELL AND/OR AN HTM FUEL CELL INSTALLATION | REIZIG, MEIKE |
| 10042057 | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL INSTALLATION | REIZIG, MEIKE |
| 10042020 | Not Issued | 161 | 01/07/2002 | FUEL CELL INSTALLATION AND ASSOCIATED OPERATING METHOD | REIZIG, MEIKE |

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Your Search was:

Last Name = WAIDHAS

First Name = MANFRED



| Application# | Patent# | Status | Date Filed | Title | Inventor Name 24 |
|--------------|------------|--------|------------|--|------------------|
| 10909219 | Not Issued | 019 | 07/30/2004 | GAS DIFFUSION ELECTRODE AND METHOD FOR ITS PRODUCTION | WAIDHAS, MANFRED |
| 10899805 | Not Issued | 030 | 07/26/2004 | COMPONENT SUCH AS A CELL FRAME AND/OR A POLE PLATE FOR A PEM FUEL CELL WITH A REDUCED CONTACT RESISTANCE, AND METHOD FOR REDUCING THE CONTACT RESISTANCE | WAIDHAS, MANFRED |
| 10292332 | Not Issued | 041 | 11/12/2002 | METHOD FOR COLD STARTING FUEL CELLS OF A FUEL CELL FACILITY, AND CORRESPONDING FUEL CELL FACILITY | WAIDHAS, MANFRED |
| 10178647 | Not Issued | 041 | 06/24/2002 | FUEL CELL STACK AND METHOD FOR ASSEMBLING A FUEL CELL STACK | WAIDHAS, MANFRED |
| 10178414 | Not Issued | 161 | 06/24/2002 | MEMBRANE ELECTRODE ASSEMBLY FOR A FUEL CELL AND A METHOD FOR PRODUCING THE SAME | WAIDHAS, MANFRED |
| 10105553 | Not Issued | 161 | 03/25/2002 | FUEL CELL INSTALLATION AND ASSOCIATED OPERATING METHOD | WAIDHAS, MANFRED |
| 10042081 | Not Issued | 161 | 01/07/2002 | FUEL CELL INSTALLATION WITH INTEGRATED GAS CLEANING AND METHOD OF CLEANING A REFORMER GAS | WAIDHAS, MANFRED |
| 10042057 | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL | WAIDHAS, MANFRED |



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|-----------------|----------------|-----|------------|--|------------------|
| | | | | INSTALLATION | |
| <u>10007392</u> | Not Issued | 161 | 10/22/2001 | METHOD OF PRODUCING A MEMBRANE ELECTRODE ASSEMBLY, AND MEMBRANE ELECTRODE ASSEMBLY PRODUCED USING THIS METHOD, AS WELL AS ASSOCIATED FUEL CELL BATTERY | WAIDHAS, MANFRED |
| <u>09968588</u> | Not Issued | 041 | 10/01/2001 | COMPONENT SUCH AS A CELL FRAME AND/OR A POLE PLATE FOR A PEM FUEL CELL WITH A REDUCED CONTACT RESISTANCE, AND METHOD FOR REDUCING THE CONTACT RESISTANCE | WAIDHAS, MANFRED |
| <u>09968305</u> | Not Issued | 041 | 10/01/2001 | METHOD FOR COLD-STARTING A FUEL CELL BATTERY, AND FUEL CELL BATTERY SUITABLE FOR THIS METHOD | WAIDHAS, MANFRED |
| <u>09968298</u> | Not Issued | 161 | 10/01/2001 | METHOD FOR OPERATING A HTM FUEL CELL AND A HTM FUEL CELL BATTERY | WAIDHAS, MANFRED |
| <u>09968245</u> | Not Issued | 161 | 10/01/2001 | METHOD FOR STARTING AN HTM FUEL CELL, AND ASSOCIATED DEVICE | WAIDHAS, MANFRED |
| <u>09950427</u> | Not Issued | 161 | 09/10/2001 | FUEL CELL BATTERY WITH HEATING AND AN IMPROVED COLD-START PERFORMANCE, AND METHOD FOR COLD-STARTING OF A FUEL CELL BATTERY | WAIDHAS, MANFRED |
| <u>09950426</u> | Not Issued | 161 | 09/10/2001 | METHOD FOR COLD-STARTING A FUEL CELL BATTERY AND FUEL CELL BATTERY SUITABLE THEREFOR | WAIDHAS, MANFRED |
| <u>09822018</u> | <u>6576358</u> | 150 | 03/30/2001 | METHOD OF DISCHARGING REACTION WATER IN PEM FUEL CELLS AND FUEL CELL FOR CARRYING OUT THE METHOD | WAIDHAS, MANFRED |
| <u>09793411</u> | Not Issued | 161 | 02/26/2001 | GAS DIFFUSION ELECTRODE AND METHOD FOR ITS | WAIDHAS, MANFRED |

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|----------|------------|-----|------------|---|------------------|
| | | | | PRODUCTION | |
| 09793329 | 6645660 | 150 | 02/26/2001 | SCREEN-PRINTING PASTE AND SCREEN-PRINTING METHOD OF FABRICATING A GAS DIFFUSION ELECTRODE | WAIDHAS, MANFRED |
| 09712397 | Not Issued | 161 | 11/14/2000 | STACK OF FUEL CELLS WITH LIQUID COOLING, AND METHOD OF COOLING A FUEL CELL STACK | WAIDHAS, MANFRED |
| 09341938 | 6300001 | 150 | 07/20/1999 | FUEL CELL AND USE OF IRON-BASED ALLOYS FOR THE CONSTRUCTION OF FUEL CELLS | WAIDHAS, MANFRED |
| 09308726 | 6309774 | 150 | 05/21/1999 | LIQUID-COOLED FUEL CELL BATTERIES | WAIDHAS, MANFRED |
| 09214107 | 6509112 | 150 | 12/28/1998 | DIRECT METHANOL FUEL CELL (DMFC) | WAIDHAS, MANFRED |
| 09202850 | Not Issued | 161 | 12/21/1998 | METHOD OF PRODUCING MEMBRANE ELECTRODE UNITS FOR PEM FUEL CELLS | WAIDHAS, MANFRED |
| 07742843 | 5189770 | 150 | 08/08/1991 | METHOD OF MAKING SOLID ELECTROLYTE CAPACITOR | WAIDHAS, MANFRED |

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First Name = RITTMAR



| Application# | Patent# | Status | Date Filed | Title | Inventor Name 10 |
|--------------|------------|--------|------------|--|----------------------|
| 10178647 | Not Issued | 041 | 06/24/2002 | FUEL CELL STACK AND METHOD FOR ASSEMBLING A FUEL CELL STACK | HELMOLT, RITTMAR VON |
| 10178644 | Not Issued | 041 | 06/24/2002 | FUEL CELL INSTALLATION FOR DRIVING A VEHICLE | HELMOLT, RITTMAR VON |
| 10042057 | Not Issued | 030 | 01/07/2002 | FUEL CELL INSTALLATION AND METHOD FOR OPERATING A FUEL CELL INSTALLATION | HELMOLT, RITTMAR VON |
| 09992339 | Not Issued | 164 | 11/19/2001 | METHOD FOR OPERATING A LIQUID-COOLED FUEL CELL BATTERY, AND ASSOCIATED FUEL CELL BATTERY | HELMOLT, RITTMAR VON |
| 09950427 | Not Issued | 161 | 09/10/2001 | FUEL CELL BATTERY WITH HEATING AND AN IMPROVED COLD-START PERFORMANCE, AND METHOD FOR COLD-STARTING OF A FUEL CELL BATTERY | HELMOLT, RITTMAR VON |
| 09950426 | Not Issued | 161 | 09/10/2001 | METHOD FOR COLD-STARTING A FUEL CELL BATTERY AND FUEL CELL BATTERY SUITABLE THEREFOR | HELMOLT, RITTMAR VON |
| 09899385 | Not Issued | 164 | 07/05/2001 | LIQUID-COOLED FUEL CELL BATTERY AND METHOD FOR OPERATING IT | HELMOLT, RITTMAR VON |
| 09781172 | 6630261 | 150 | 02/12/2001 | APPARATUS AND METHOD FOR UTILIZING THE WASTE HEAT OF AN AIR-COOLED FUEL CELL BATTERY | HELMOLT, RITTMAR VON |
| 09712396 | 6576357 | 150 | 11/14/2000 | POLYMER ELECTROLYTE | HELMOLT, |

| | | | | | |
|----------|---------------|-----|------------|---|-------------------------|
| | | | | MEMBRANE FUEL CELL SYSTEM AND METHOD FOR WETTING AND/OR COOLING A FUEL CELL STACK | RITTMAR VON |
| 09712395 | Not Issued | 161 | 11/14/2000 | POLYMER ELECTROLYTE MEMBRANE FUEL CELL AND METHOD FOR OPERATING A POLYMER ELECTROLYTE MEMBRANE FUEL CELL SYSTEM WITH LIQUID WETTING AND/OR COOLING | HELMOLT, RITTMAR VON |

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